OMB No. 2050-0190 Expiration Date: 5/31/2009



ENROLL US

We Want to Be a Partner in EPA's National Partnership for Environmental Priorities

IDENTIFYING INFORMATION	
Name of Organization: Brookhaven Science Associates	Facility Name: Brookhaven National Laboratory
Principal Contact: Robert J. Lee, P.E.	Title: Deputy Manager, Environmental and Waste Management
Authorizing Official:	Title: Deputy Wanager, Environmental and waste Wanagement Title:
Address: POB 5000, Bldg.120	City/State/Zip: Upton, NY 11973
Phone/Fax: (631) 344-3148 / (631) 344-6079	Email: blee@bnl.gov
EPA RCRA ID Number:	Date: 10/12/06
LI A RCRA ID Nullioci.	Date
PARTNER AGREEMENT	
Our organization is choosing to become a partner in EPA's National	
quantity of one or more Priority Chemicals currently found in our p	
reduction, recycling, or other materials management practices. In the	
that we believe we can achieve as partners in this program. The vol	
change over time. We may revise our goal(s) or withdraw from the	program at any time. If/when we choose to revise our goals or
withdraw from the program, we will notify EPA.	
COAL #1 Chamical Names Margury	CASRN: 7439-97-6
GOAL #1. Chemical Name: Mercury Narrative description of proposed project:	CASKN:
BNL is continuing our Mercury Challenge project. We will conti	nue to reduce the inventory of mercury in the laboratory by
removing non-essential mercury-containing devices such as therm	
Temoving non-essential mercury-containing devices such as them	iostatis, pressure switches, mercury-wetter relays, barometers, etc.
How we will measure success: We maintain and update a detaile	d inventory as mercury devices are removed and disposed.
1a. Our voluntary source reduction goal for Chemical #1 is to reduct amount of 302 pounds in October, 2006 (month/year). September, 2007 (month/year). 1b. To accomplish this goal, we will use the following source reduction Equipment or technology modifications. Reformulation or redesign of products. Improvements in inventory control. X Other (describe): We will remove mercury-containing	to a reduced amount of
2a. In addition to, or in lieu of using source reduction methods, our increase the recycled or recovered quantity of this chemical from a (month/year) to an increased quantity of pounds by 2b. To accomplish this recycling or recovery goal, we will use the f	baseline amount of pounds in (month/year).
Direct use/reuse in a process to make a product. Processing the waste to recover or regenerate a usable p Using/reusing waste as a substitute for a commercial pro Other (describe):	oroduct.
3. We have a Quality Assurance/Quality Control Plan for data (che	
Please use supplemental sheets for additional goals.	Page <u>1</u> of <u>1</u>